

Hit List

Your wildcard search against 10000 terms has yielded the results below.

Your result set for the last L# is incomplete.

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

[Clear](#)
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Search Results - Record(s) 11 through 14 of 14 returned.

☐ 11. Document ID: EP 526800 A1

L1: Entry 11 of 14

File: EPAB

Feb 10, 1993

PUB-NO: EP000526800A1

DOCUMENT-IDENTIFIER: EP 526800 A1

TITLE: Polymers from N-containing monomers polymerised in the presence of monosaccharids, oligosaccharids or polysaccharids and derivatives.

Full	Title	Citation	Front	Review	Classification	Date
Reference				Claims	KMC	Draw Desc

☐ 12. Document ID: US 20080146109 A1, WO 2008076097 A1

L1: Entry 12 of 14

File: DWPI

Jun 19, 2008

DERWENT-ACC-NO: 2008-J93746

DERWENT-WEEK: 200858

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TITLE: Selectively permeable protective structure useful in finished article such as items of apparel and protective covers comprises continuous film that contains acid polysaccharide moiety in specific amount, and layer of fabric

Full	Title	Citation	Front	Review	Classification	Date
Reference				Claims	KMC	Draw Desc

☐ 13. Document ID: WO 2008051985 A2, WO 2008051985 A3

L1: Entry 13 of 14

File: DWPI

May 2, 2008

DERWENT-ACC-NO: 2008-N22537

DERWENT-WEEK: 200901

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TITLE: Detecting a target biomolecule of interest in a sample by labeling the target biomolecule of interest in the sample with a nanoparticle probe and electrophoresing the sample comprising the labeled target biomolecule of interest

Full	Title	Citation	Front	Review	Classification	Date
Reference			Claims	KMC	Draw Desc	Image

☐ 14. Document ID: US 2492428 A

L1: Entry 14 of 14

File: USOC

Dec 27, 1949

US-PAT-NO: 2492428

DOCUMENT-IDENTIFIER: US 2492428 A

TITLE: Controlling the aging of xanthates

DATE-ISSUED: December 27, 1949

INVENTOR-NAME: MOSS JR SANFORD A; HOLLIHAN JR JOHN P

US-CL-CURRENT: 536/33, 106/166.4, 536/61

Full	Title	Citation	Front	Review	Classification	Date
Reference			Claims	KMC	Draw Desc	Image

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Terms	Documents
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N adj2 acryl\$ same (polysacc\$ or oligosacc\$ or sacch\$ or carbohydr\$) same (conjugat\$ or glycoconjugat\$)

14

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